

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 6037

SESSION NUMBER: 02

DATE OF SESSION: 18 JAN 90

DATE OF REPORT: 19 JAN 90

START: 1330

END: 1415

METHODOLOGY: CRV

VIEWER IDENTIFICATION: 095

1. (S/NF/SK) MISSION: Describe the encounter of a lone man and Army tank column in Beijing during mass demonstrations in June of 89.
2. (S/NF/SK) VIEWER TASKING: Utilizing the Encrypted Coordinates Further describe the person, describe the object, describe the interaction of the two.
3. (S/NF/SK) COMMENTS: No inclemencies noted. A Summary of Information is attached. 095 continues to describe aspects of the target area and what appears to be the object related to the tasking. Recommend that 095 conduct one more session and attempt an over-head sketch of the target area.
4. (S/NF/SK) EVALUATION: 3
5. (S/NF/SK) SEARCH EVALUATION:

032

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CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

~~SECRET~~

WORKING PAPER

P:
V: 095
D: 900118
T: 1330-1415
S: 3

SUMMARY OF INFORMATION

The object is outside in a open area. In the distance is something that looks reminiscent of stairs or bleachers. The object has sections which are jointed and others which are crossed diagonals. Attached to the object are wires which run diagonally downward. The object is thin, and curved and three dimensional in nature. (see sketches on page 4) The curved portion is a somewhat rectangular shape of thin, flexible material. The curve is from top to base creating a arc covering 90 degrees. The flexible material flexes in the direction of the curve: cross supports keep it from flexing the other way. The object has wire supports that keep the flexible material under constant tension. Thin things extend from the top and bottom corners of the curve and travel diagonally at the bottom. The horizontal crosspiece in front of the curve is rectangular. The object has a solid, stabilizing support component. Below the base of the curve is a section of airiness about a foot high, below that is something hard, metallic, smooth, and long. This is perpendicular to the curved portion. The smoothness of this piece is interrupted every so often by evenly spaced rows of

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████████████████████

bumps. When viewed from the side (sketch page 8) the object is narrow at the top and broad (approx 12-14 feet) at the bottom. The object consists of several pieces separated by air as if they were suspended from each other. One has to move upward to get next to the object. The curved part originally is closed up upon itself. It is pulled open, then closes in slightly. The entire piece is under tension.

████████████████████

18 JAN 90
Ft Meade
Monitor 32
1330

PI negative
AV: ultralight, hang glider, kite.

[391977/284161]
at time of Photo

S-Z D A1 E1 T I AOL A/S

blue
white
red

matte
vibrant
smooth
fuzzy

curving
diagonal
thin

along with

white

outside

{object}

~~Chapman
Paul
call Perry
Fred
call Bob~~

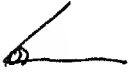
S-2 D A1 E1 T 1 900 A/S

[Object]

[from a suitable
distance away]

horizontal.

raised
joint



curving over

thin
high
open



motion

AOLBK
to y plane
on Tetra

high.
vertical.

man.
standing

S-2 D A1 E1 T 1 Apr A/S

[Subject]

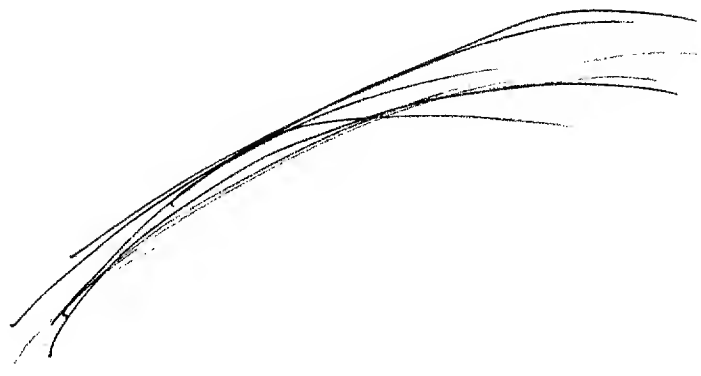
A1 BK.
feathlike
1 in standing
on grd looking
up at something.

wires.

5 1/2 wires run diagonally downward.

green.
white.

A/S.
something that
looks like
flashes/steps
in the distance

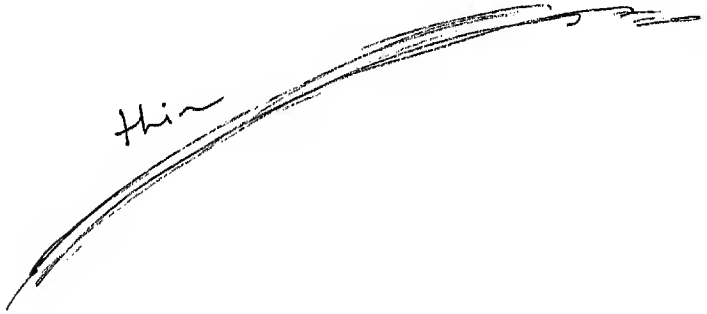


4

SZ D A1 E1 T 1 A- A/S

8

[Object]



S4 1/2 The object is thin and curved & wide 3 dimensional.



side view

Air spout under Base of curve.
wire supports.

flexible material.

Flexes in directinol curve

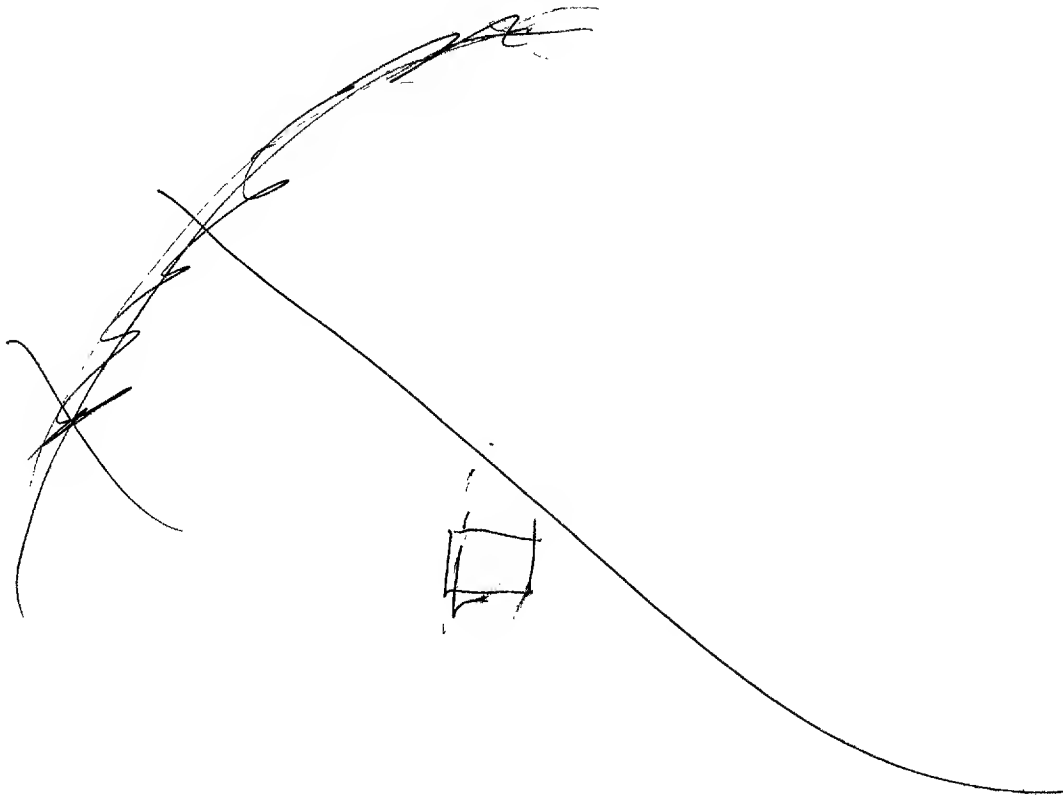
Cross support Keeps it from flexing the other way.

S-2 D A1 E1 T 1 Adu A/S

Thin things extend from top + bottom "cores" of the curve and travel diagonally downward

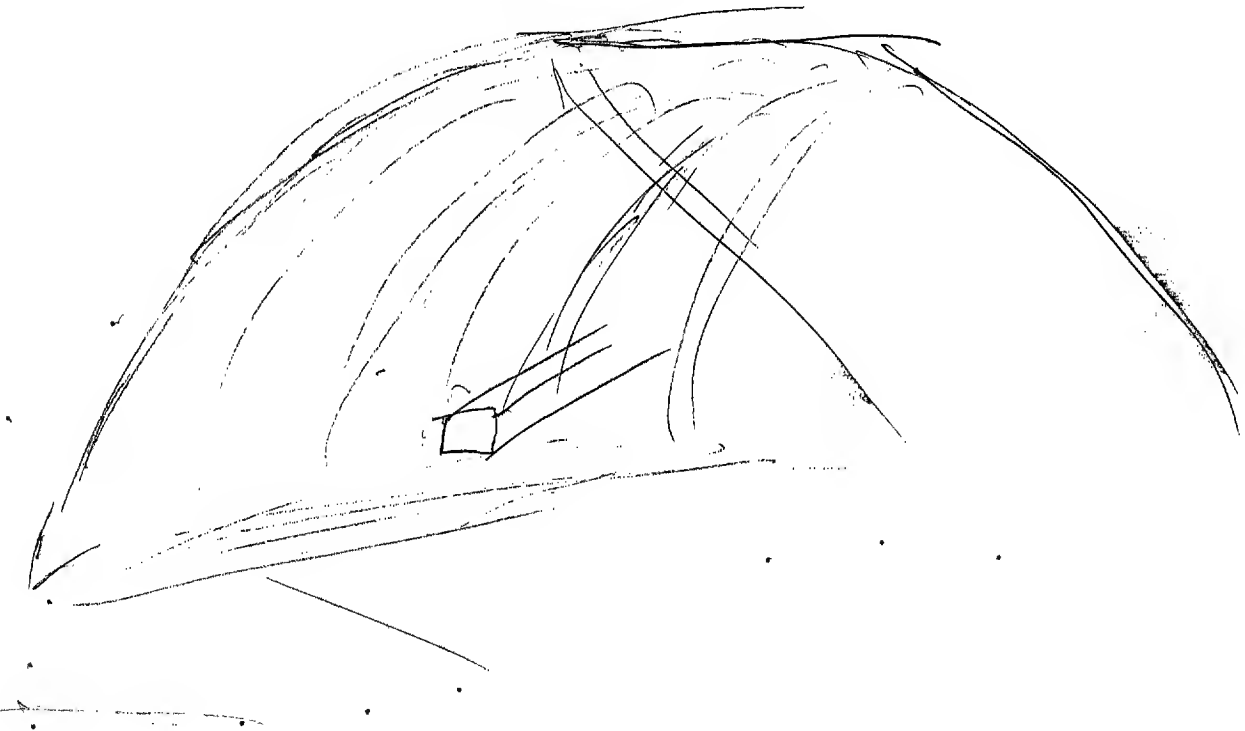
curve at base terminates into something

Point horizontal cross piece which is rectangular



6

Stage 6



has a stabilizing support component.
Solid.

Vertical
round
post like thing

AOLBK.
scaffolding.

7/6

56 1/2

It's about a foot below the base of the

Curve is something solid & long.

Smooth with widely spaced rows of bumps.

A/S/P/

like lin
hitting
A giant
lin car.

8

to the side of the object

S2 D A1 E1 T 1 AOC A/S

to the side of the object

From the side object is narrower at top
broader at bottom.

Has several pieces separated by air.

A/S as if they were suspended from each other.

Have to move around to get next to it.

curved part
is pulled
entire piece
is under tension.

12-14'

AOLBK
Bulky and dry